
Subject: [BUG - solved?] HttpRequest fails under FreeBSD
Posted by [Mindtraveller](#) on Tue, 08 Jan 2013 22:36:40 GMT
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This sample (for latest SVN) code fails under FreeBSD

```
#include <Core/Core.h>
```

```
using namespace Upp;
```

```
CONSOLE_APP_MAIN
```

```
{  
  HttpRequest::Trace(true);  
  HttpRequest http("http://google.com"); //fails with almost any sites even w/o redirect  
  String s = http.Execute();  
  SaveFile("1", s);  
}
```

It logs error:Quote:HTTP START

Starting status 2 'Resolving host name', url: google.com

HTTP StartConnect

HTTP AfterConnect

Starting status 6 'Sending request', url: google.com

HTTP REQUEST google.com:0

HTTP request:

GET / HTTP/1.1

URL: http://google.com/

Host: google.com

Connection: close

Accept: */*

Accept-Encoding: gzip

User-Agent: U++ HTTP request

HTTP Execute: Sending request

HTTP retry on error socket(5) / send: Socket is not connected

Starting status 1 'Start', url: google.com

HTTP Execute: Start

HTTP START

Starting status 2 'Resolving host name', url: google.com

HTTP StartConnect

HTTP AfterConnect

Starting status 6 'Sending request', url: google.com

HTTP REQUEST google.com:0

HTTP request:

GET / HTTP/1.1

URL: http://google.com/

Host: google.com

Connection: close
Accept: /*
Accept-Encoding: gzip
User-Agent: U++ HTTP request

HTTP Execute: Sending request
HTTP retry on error socket(5) / send: Socket is not connected
Starting status 1 'Start', url: google.com
HTTP Execute: Start
HTTP START
Starting status 2 'Resolving host name', url: google.com
HTTP StartConnect
HTTP AfterConnect
Starting status 6 'Sending request', url: google.com
HTTP REQUEST google.com:0
HTTP request:
GET / HTTP/1.1
URL: http://google.com/
Host: google.com
Connection: close
Accept: /*
Accept-Encoding: gzip
User-Agent: U++ HTTP request

HTTP Execute: Sending request
HTTP retry on error socket(5) / send: Socket is not connected
Starting status 1 'Start', url: google.com
HTTP Execute: Start
HTTP START
Starting status 2 'Resolving host name', url: google.com
HTTP StartConnect
HTTP AfterConnect
Starting status 6 'Sending request', url: google.com
HTTP REQUEST google.com:0
HTTP request:
GET / HTTP/1.1
URL: http://google.com/
Host: google.com
Connection: close
Accept: /*
Accept-Encoding: gzip
User-Agent: U++ HTTP request

HTTP Execute: Sending request

Very strange bug.
Proceeding with investigation...

P.S. Tested on defferent systems with different FreeBSD versions with the same result.
